

## staying on track

## the ABCDEs of diabetes health

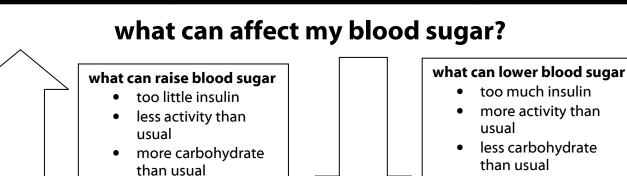
A is for A1c	Lab test that measures blood sugar control over the last 3 months. <u>Goal:</u> <b>less than or equal to 7%</b>
<b>B</b> is for <b>blood pressure</b>	The force of blood pushing against blood vessels Goal <b>: <u>less</u> than 130/80 mmHg</b> ( <u>less</u> than 125/75 mmHg if kidney disease present)
<b>C</b> is for cholesterol	The fat like material in your blood Goal: LDL (bad cholesterol): <u>less</u> than or equal to 2 HDL (good cholesterol): <u>more</u> than 1 Triglycerides (extra fat in blood): <u>less</u> than 1.5
D is for <b>drugs to protect the</b> <b>heart &amp; kidneys</b>	Even if your cholesterol and blood pressure is in target, a cholesterol lowering or blood pressure medication may be used to prevent heart disease & protect the kidneys.
E is for <b>eating well &amp;</b> <b>exercising</b>	Regular physical activity in addition to healthy eating help manages your blood glucose levels and your body weight.
S is for smoking cessation & stress management	Smoking increases your risk of heart disease. If you need help quitting, speak to your doctor. Both emotional and physical (illness, infection, injury) stress can cause blood sugars to be elevated. If you are feeling overwhelmed, speak to your doctor for more options.

## **Blood sugars targets**

Checking and keeping a log tells you how your sugars are doing during a particular time of the day, or how they reacted to a meal or physical activity.

Fasting	4-7 mmol/L
2 hours after meal	5-8 mmol/L if A1C is above 7% 5-10 mmol/L if A1c is less than 7%

Even though self-management of diabetes is very important, you're not in it alone: don't be afraid to ask for help! Speak to your healthcare provider/educator about any questions/concerns you may have.



• alcohol intake

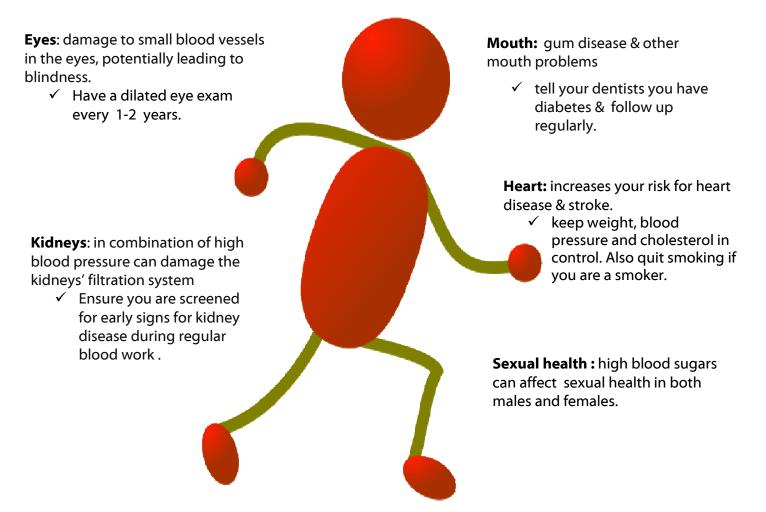
Making

Healthy Easier.

## preventing complications

illness or stress

Complications do not happen to everyone. Keeping your blood sugars in target and taking an active role in your treatment are two important ways that you can help to prevent or delay diabetes complications.



**Foot care/neuropathy:** nerve damage, pain or loss of feeling. This can lead to more serious foot problems.

✓ Foot problems are preventable. Check your feet every day. See your doctor for signs of infection, a cut, or sores on your foot that do not heal.